CTCAACCACAGACTACACTTGCTGAACTGGCTCCTGGGGCCATGAGGCTGTCACTGCCAC
GAGTTGGTGTCTGATGTGAACGACTTGACCGAGGGCCCCGGTACTCCGACAGTGACGGTG

M R L S L P L

TGCTGCTGCTGCTGGGACCCTGGGCCATCCCAGGGGGCCCTCGGGGACAGGGCCCCAC
ACGACGACGACGACCCTCGGACCCGGTAGGGTCCCCCGGAGCCCCTGTCCCGCGGTG
L L L L G A W A I P G G L G D R A P L

TCACAGCCACAGCCCCACAACTGGATGATGAGGAGATGTACTCAGCCCACATGCCCGCTC
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T A T A P Q L D D E E M Y S A H M P A H

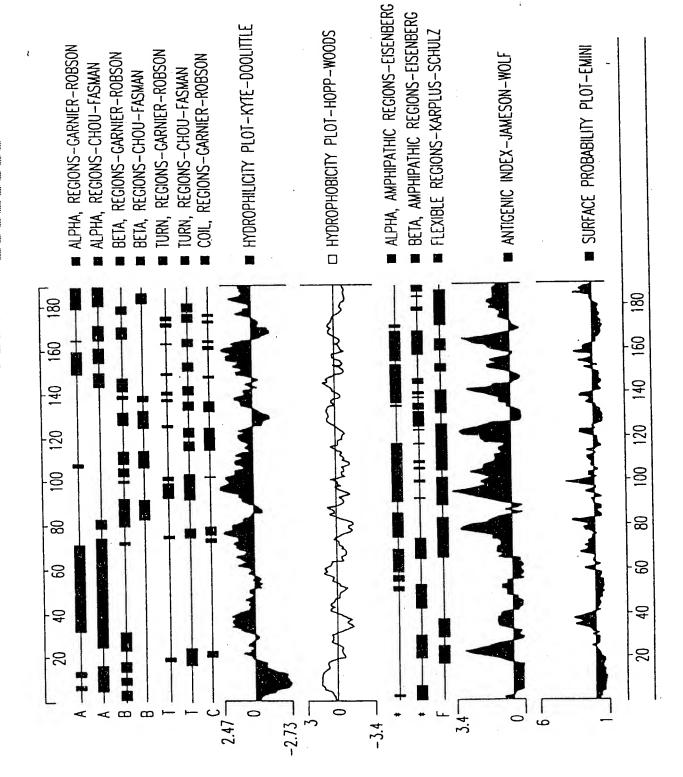
ACACGGATGTCCTGGACCGGAACTGCTCCCGGAACTGGCAGGACTACGGAGTTCGAGAAG
TGTGCCTACAGGACCTGGCCTTGACGAGGGCCTTGACCGTCCTGATGCCTCAAGCTCTTC
T D V L D R N C S R N W Q D Y G V R E V

CGCACTACCAGTGTCCCCCGGGGACCGGATGGTCCGAGAGGTCCTGTACAAACGTGATGA
V M V T G G P W P T R L S R T C L H Y L

TGGGGGAGTTTGGAGAAGACCAGATCTATGAAGCCCACCAACAAGGCCGAGGGGCTCTGG ACCCCCTCAAACCTCTTCTGGTCTAGATACTTCGGGTGGTTGTTCCGGCTCCCCGAGACC G E F G E D Q I Y E A H Q Q G R G A L E

AGGCATTGCTATGTGGGGGACCCCAGGGGGCCTGCTCAGAGAAGGTGTCAGCCACAAGAG
TCCGTAACGATACACCCCCTGGGGTCCCCCGGACGAGTCTCTTCCACAGTCGGTGTTCTC
A L L C G G P Q G A C S E K V S A T R E

FIG. 1B



9 S